Index of authors and papers to volume 134

Abdullaev, F.Kh. and Garnier, J., Solitons in media with random dispersive perturbations 134 (1999) 303

Archilla, J.F.R., MacKay, R.S. and Marín, J.L., Discrete breathers and Anderson modes: two faces of the same phenomenon? 134 (1999) 406

Arnhold, J., Grassberger, P., Lehnertz, K. and Elger, C.E., A robust method for detecting interdependences: application to intracranially recorded EEG 134 (1999) 419

Bebernes, J., Li, C. and Talaga, P., Single-point blowup for nonlocal parabolic problems 134 (1999) 48

Ben Amar, M., Void electromigration as a moving free-boundary value problem 134 (1999) 275

Bertozzi, A.L., Münch, A. and Shearer, M., Undercompressive shocks in thin film flows 134 (1999) 431

Braza, P.A., Phase jumps of p in a laser with a periodically modulated injected signal 134 (1999) 394

Castiglione, P., Mazzino, A., Muratore-Ginanneschi, P., and Vulpiani, A., On strong anomalous diffusion 134 (1999) 75

Chen, Y. and Wu, J., Minimal instability and unstable set of a phase-locked periodic orbit in a delayed neural network 134 (1999) 185

Christiansen, P.L., see Ellinas, D. 134 (1999) 126

Coffman, C.V., see Greenberg, J.M. 134 (1999) 362

Debussche, A. and Printems, J., Numerical simulation of the stochastic Korteweg–de Vries equation 134 (1999) 200

Dockery, J.D., see Raquepas, J.B. 134 (1999) 94

Domokos, G., see Károlyi, G. 134 (1999) 316

Dullin, H.R., see Sterling, D., 134 (1999) 153

Elger, C.E., see Arnhold, J., 134 (1999) 419

Ellinas, D., Johansson, M. and Christiansen, P.L., Quantum nonlinear lattices and coherent state vectors 134 (1999) 126

Etchegoin, P., Fainstein, A. and Pregliasco, R.G., Optical nonlinearities in the supercooled phase of nematic liquid crystal drops 134 (1999) 144

Fainstein, A., see Etchegoin, P. 134 (1999) 144

Fröhlich, J. and Schneider, K., Computation of decaying turbulence in an adaptive wavelet basis 134 (1999) 337

Garnier, J., see Abdullaev, F.Kh. 134 (1999) 303

Gonçalves, W.M., Pinto, R.D. and Sartorelli, J.C., Symbolic dynamics analysis in the dripping faucet experiment 134 (1999) 267

Grassberger, P., see Arnhold, J., 134 (1999) 419

Greenberg, J.M., MacCamy, R.C. and Coffman, C.V., On the long-time behavior of ferroelectric systems 134 (1999) 362

Haken, H., Schanz, M., Starke, J., Treatment of combinatorial optimization problems using selection equations with cost terms. Part I. Two-dimensional assignment problems 134 (1999) 227

PII: S0167-2789(99)00189-X

Haken, H., see Starke, J. 134 (1999) 242
Hecke, M. van, Storm, C. and Saarloos, W. van, Sources, sinks and wavenumber selection in coupled CGL equations and experimental implications for counter-propagating wave systems 134 (1999) 1
Hide, R. and Moroz, I.M., Effects due to induced azimuthal eddy currents in a self-exciting Faraday disk homopolar dynamo with a nonlinear series motor. I. Two special cases 134 (1999) 287

Ikegami, T., see Taiji, M. 134 (1999) 253

Johansson, M., see Ellinas, D. 134 (1999) 126
Josserand, C., Pomeau, Y. and Rica, S., Vortex shedding in a model of superflow 134 (1999) 111

Kaptouom, E., see Nana, L. 134 (1999) 61
Kofané, T.C., see Nana, L. 134 (1999) 61
Károlyi, G. and Domokos, G., Symbolic dynamics of infinite depth: finding global invariants for BVPs 134 (1999) 316

Lehnertz, K., see Arnhold, J., 134 (1999) 419
Li, C., see Bebernes, J. 134 (1999) 48

MacCamy, R.C. see Greenberg, J.M. 134 (1999) 362
MacKay, R.S., see Archilla, J.F.R. 134 (1999) 406
Marín, J.L., see Archilla, J.F.R. 134 (1999) 406
Mazzino, A., see Castiglione, P. 134 (1999) 75
Meiss, J.D., see Sterling, D., 134 (1999) 153
Moroz, I.M., see Hide, R. 134 (1999) 287
Muratore-Ginanneschi, P., see Castiglione, P. 134 (1999) 75
Münch, A., see Bertozzi, A.L., 134 (1999) 431

Nana, L., Kofané, T.C. and Kaptouom, E., Subharmonic and homoclinic bifurcations in the driven and damped sine-Gordon system 134 (1999) 61

Pezzolla, F., see Steinbach, I. 134 (1999) 385
Pinto, R.D., see Gonçalves, W.M. 134 (1999) 267
Pomeau, Y., see Josserand, C., 134 (1999) 111
Pregliasco, R.G., see Etchegoin, P. 134 (1999) 144
Printems, J., see Debussche, A. 134 (1999) 200

Raquepas, J.B. and Dockery, J.D., Dynamics of a reaction–diffusion equation with nonlocal inhibition 134 (1999) 94
Rica, S., see Josserand, C., 134 (1999) 111

Saarloos, W. van, see Hecke, M. van 134 (1999) 1
Sartorelli, J.C., see Gonçalves, W.M. 134 (1999) 267
Schanz, M., see Haken, H. 134 (1999) 227
Schanz, M., see Starke, J. 134 (1999) 242
Schneider, K., see Fröhlich, J. 134 (1999) 337

Shearer, M., see Bertozzi, A.L., 134 (1999) 431
Starke, J., Schanz, M. and Haken, H., Treatment of combinatorial optimization problems using selection equations with cost terms. Part II. NP-hard three-dimensional assignment problems 134 (1999) 242
Starke, J., see Haken, H. 134 (1999) 227
Steinbach, I. and Pezzolla, F., Ageneralized field method for multiphase transformations using intrface field 134 (1999) 385
Sterling, D., Dullin, H.R., and Meiss, J.D., Homoclinic bifurcations for the Hénon map 134 (1999) 153
Storm, C., see Hecke, M. van 134 (1999) 1

Taiji, M. and Ikegami, T., Dynamics of internal models in game players 134 (1999) 253
Talaga, P., see Bebernes, J. 134 (1999) 48

Vulpiani, A., see Castiglione, P. 134 (1999) 75

Wu, J., see Chen, Y. 134 (1999) 185